

This Page Is Inserted by IFW Operations
and is not a part of the Official Record

BEST AVAILABLE IMAGES

Defective images within this document are accurate representations of the original documents submitted by the applicant.

Defects in the images may include (but are not limited to):

- BLACK BORDERS
- TEXT CUT OFF AT TOP, BOTTOM OR SIDES
- FADED TEXT
- ILLEGIBLE TEXT
- SKEWED/SLANTED IMAGES
- COLORED PHOTOS
- BLACK OR VERY BLACK AND WHITE DARK PHOTOS
- GRAY SCALE DOCUMENTS

IMAGES ARE BEST AVAILABLE COPY.

**As rescanning documents *will not* correct images,
please do not report the images to the
Image Problem Mailbox.**

FIGURE 1

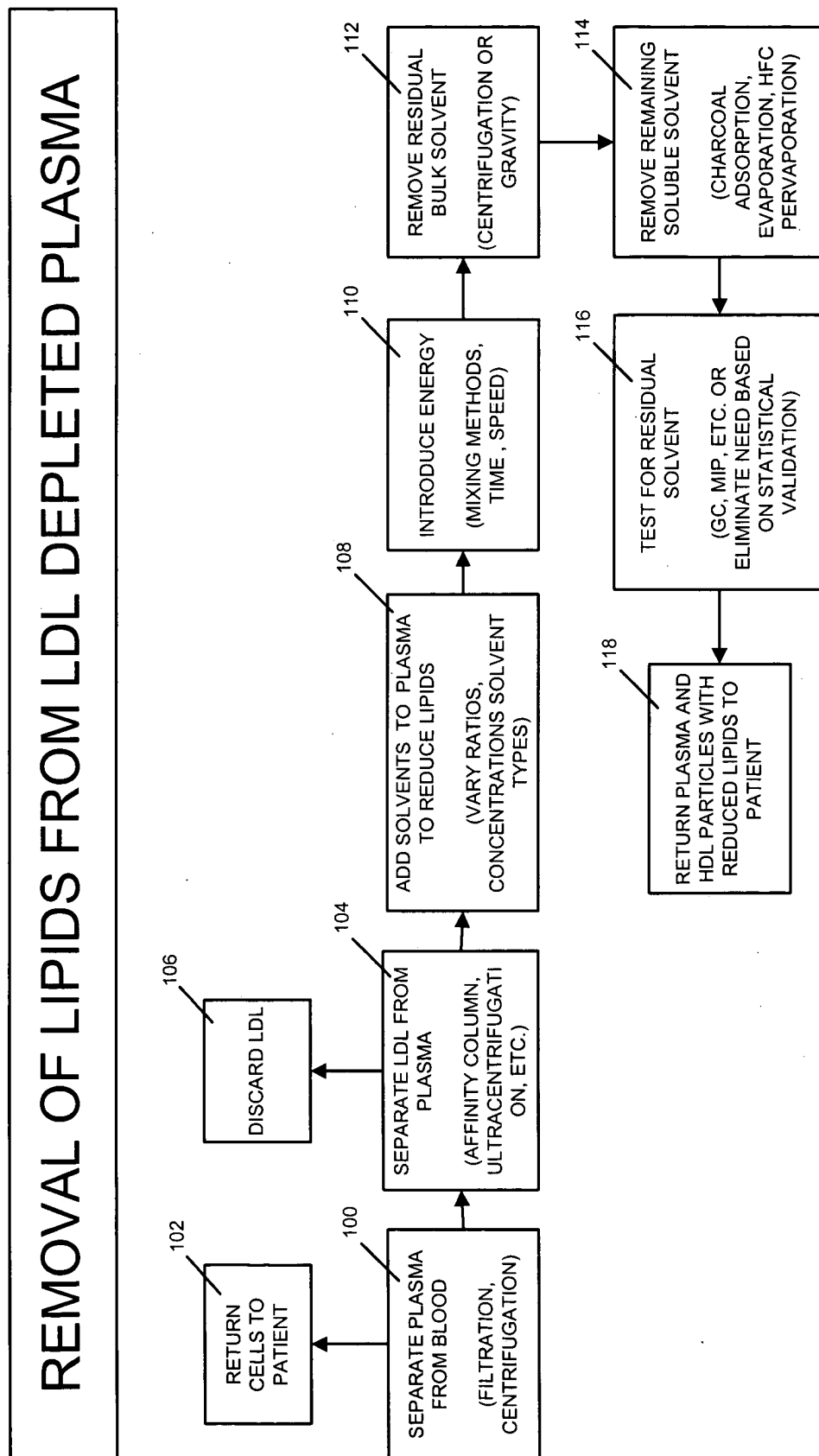


FIGURE 2

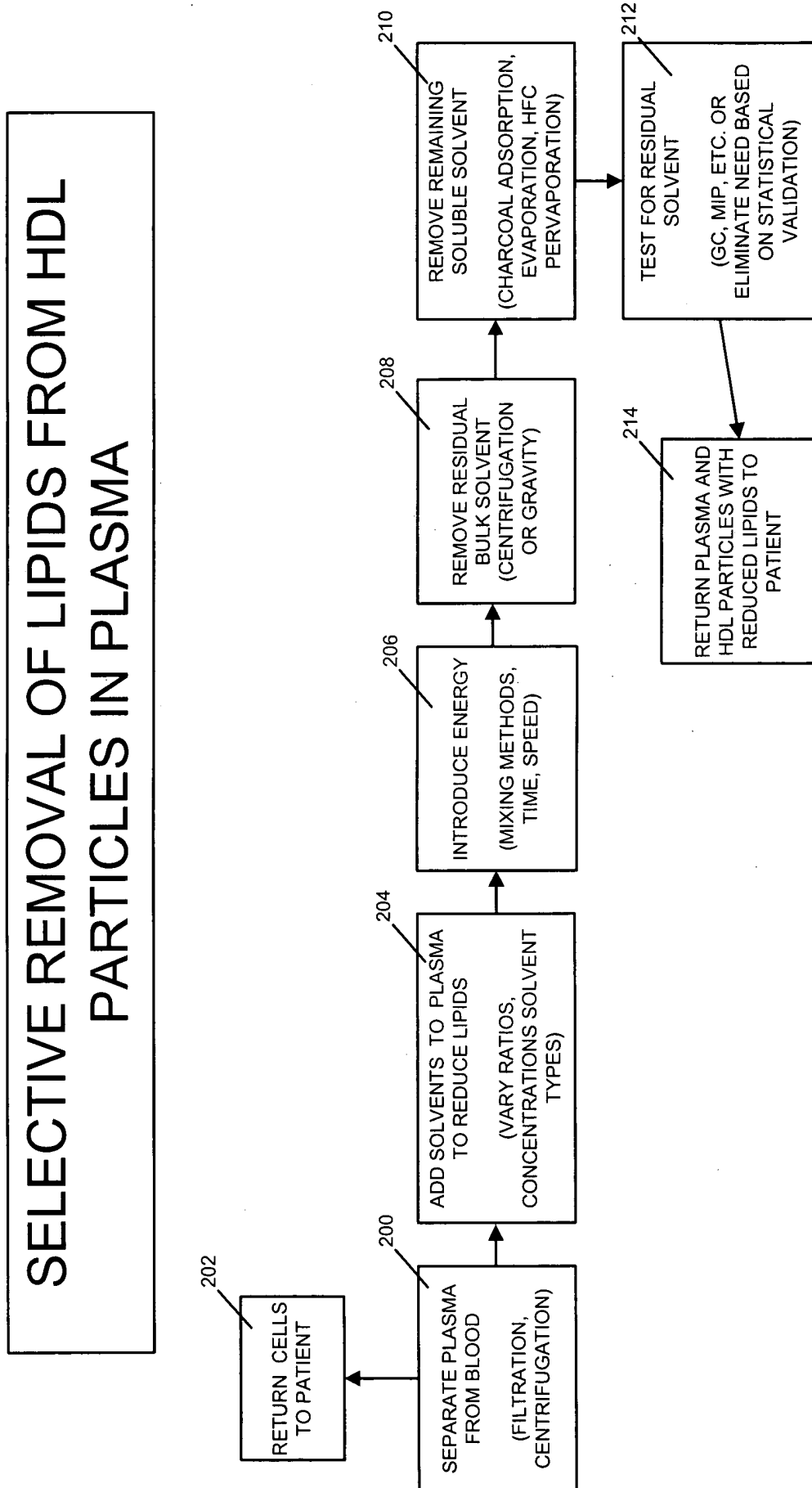
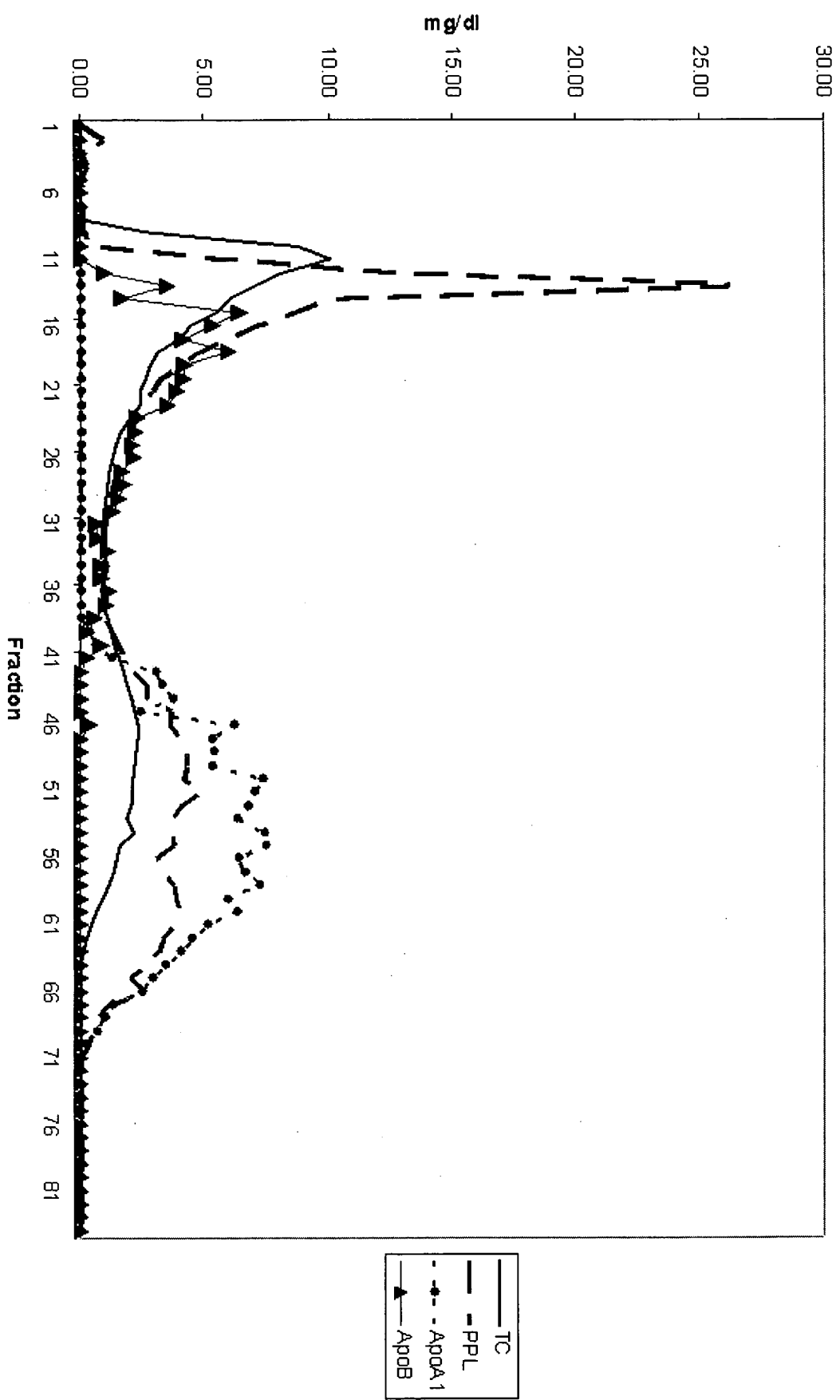


FIGURE 3
Normal Plasma FPLC Profile



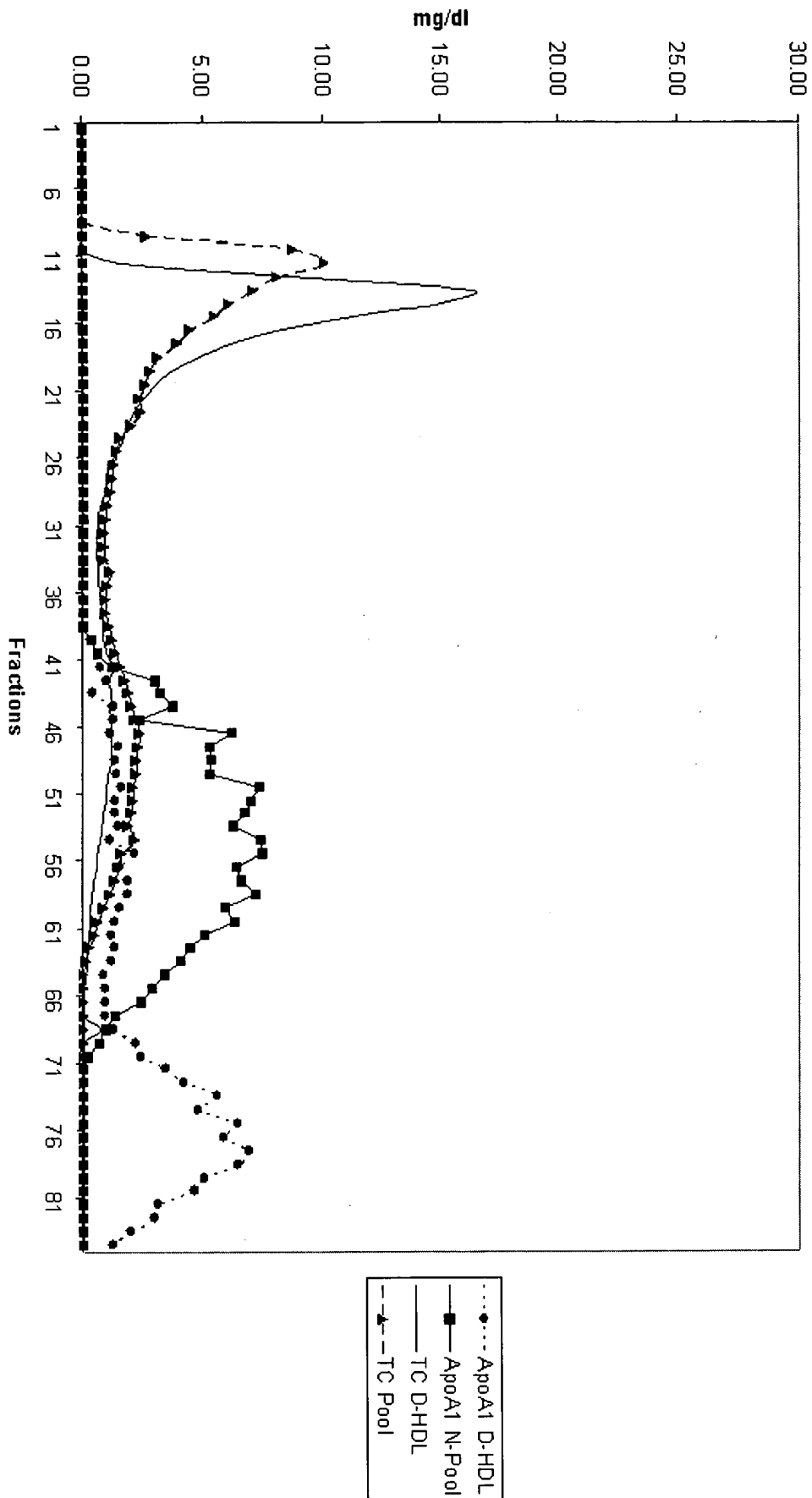


FIGURE 5

ApoA1 vs. Phospholipid FPLC Profile for 100% DIPE Delipidation Method
For Treatment of the Normal Plasma Pool

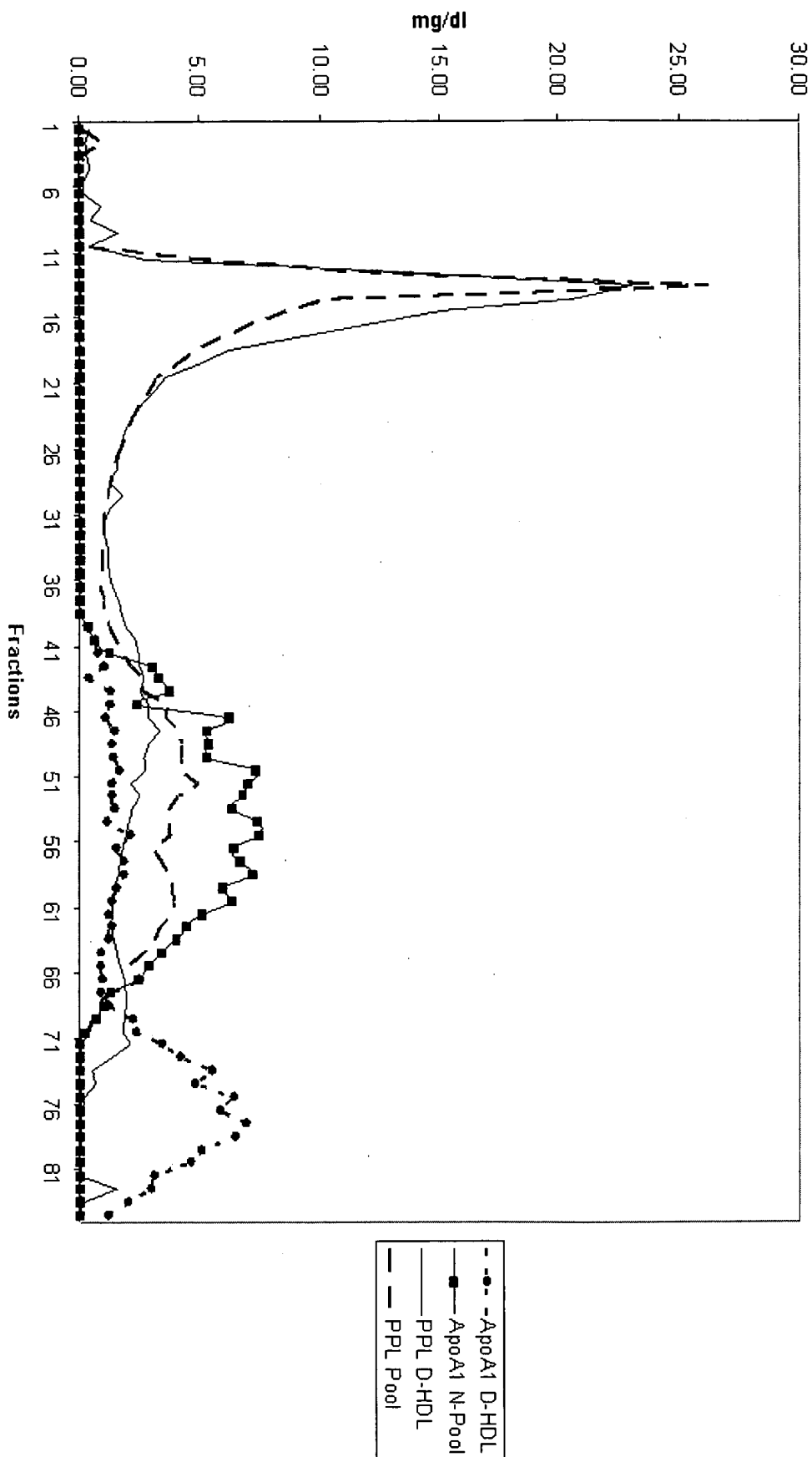


FIGURE 6

**ApoB vs. Phospholipid FPLC Profile for 100% DIPE Delipidation Method
For Treatment of the Normal Plasma Pool**

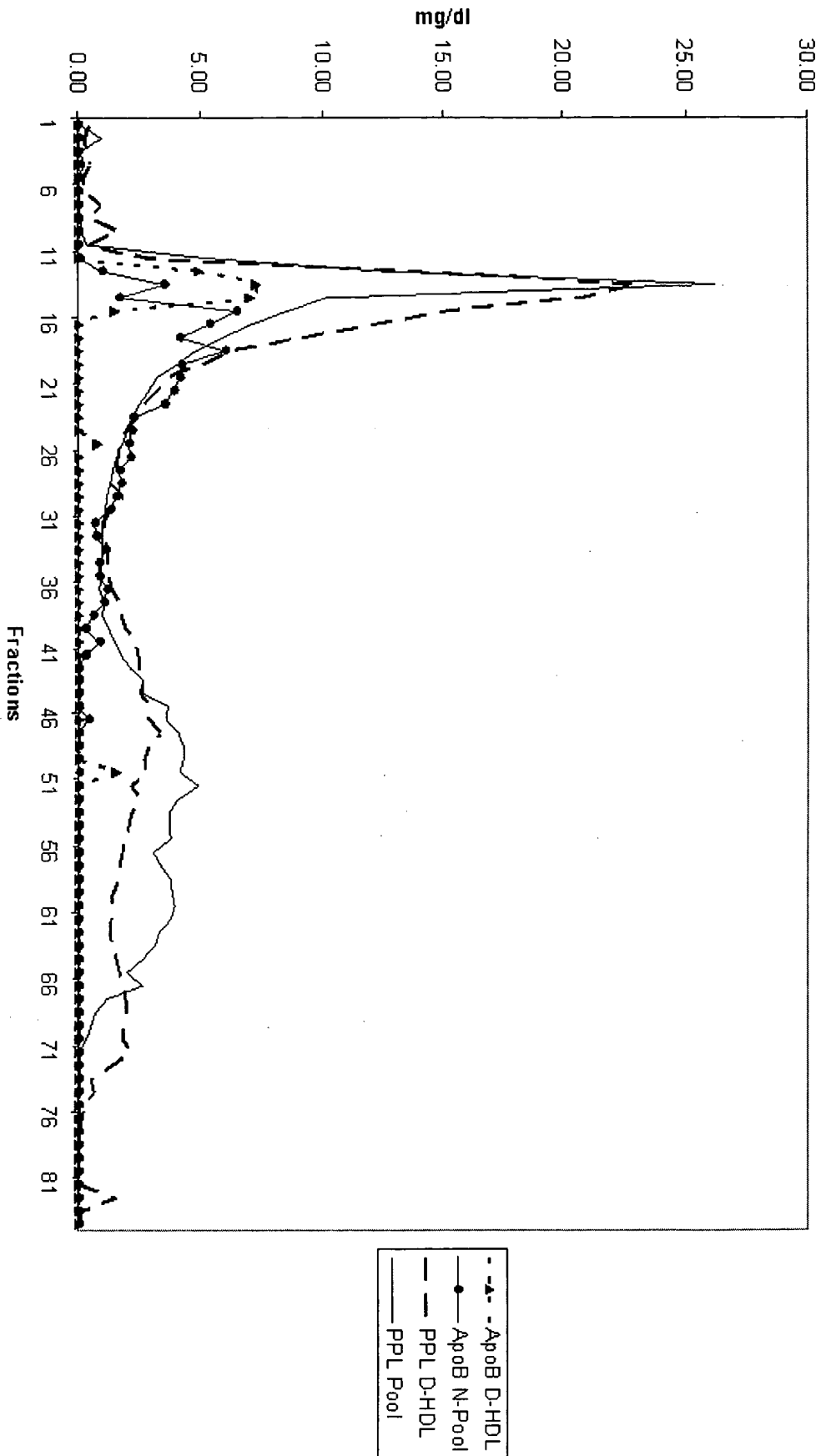


FIGURE 7

ApoA1 vs. Total Cholesterol FPLC Profile for a Solvent Ratio of 95:5 Sevoflurane-to n-butanol
Delipidation Method For Treatment of the Normal Plasma Pool

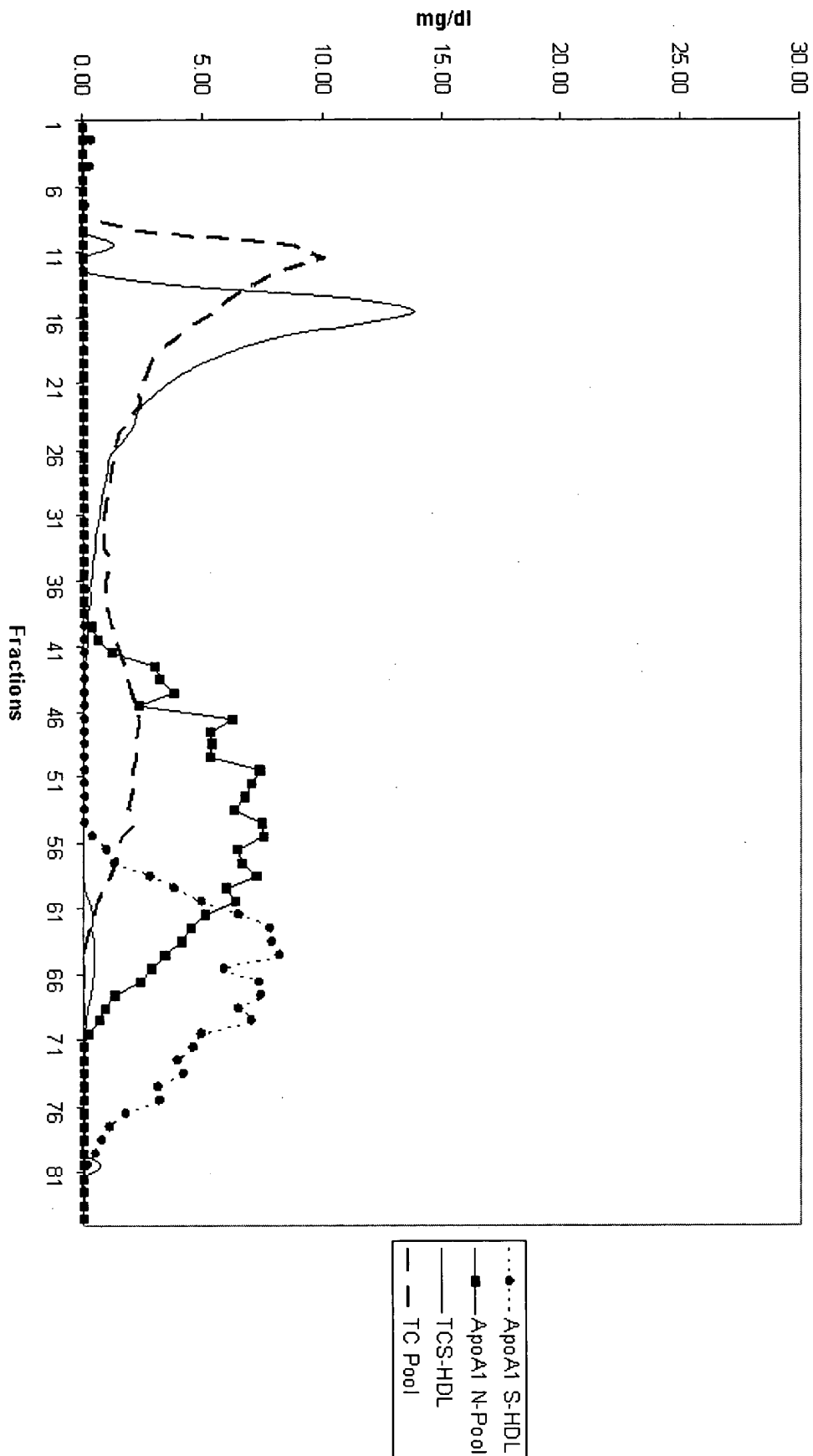


FIGURE 8

ApoA1 vs. Phospholipid FPLC Profile for a Solvent Ratio of 95:5 Sevoflurane-to n-butanol
Delipidation Method For Treatment of the Normal Plasma Pool

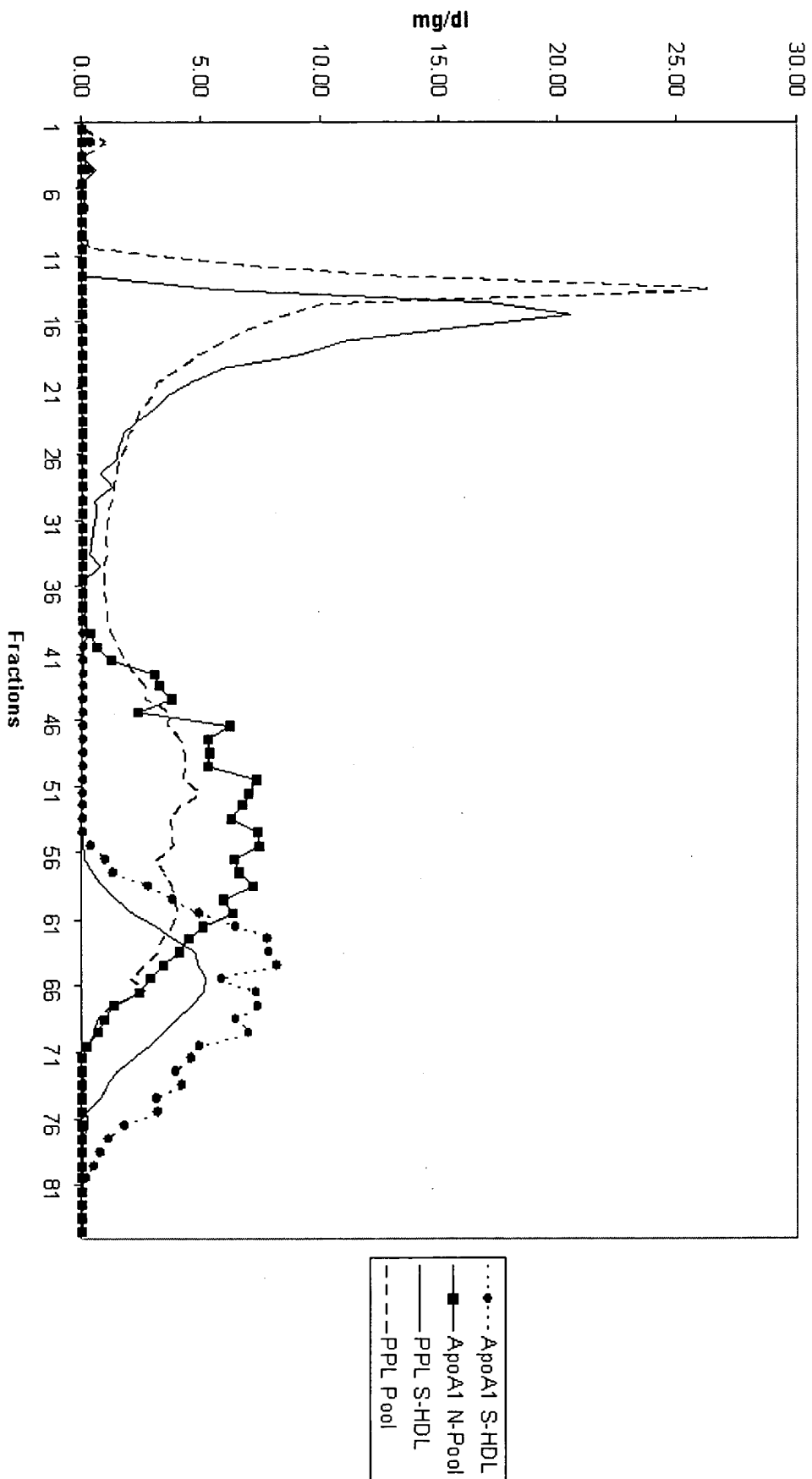


FIGURE 9

ApoB vs. Phospholipid FPLC Profile for a Solvent Ratio of 95:5 Sevoflurane-to n-butanol
Delipidation Method For Treatment of the Normal Plasma Pool

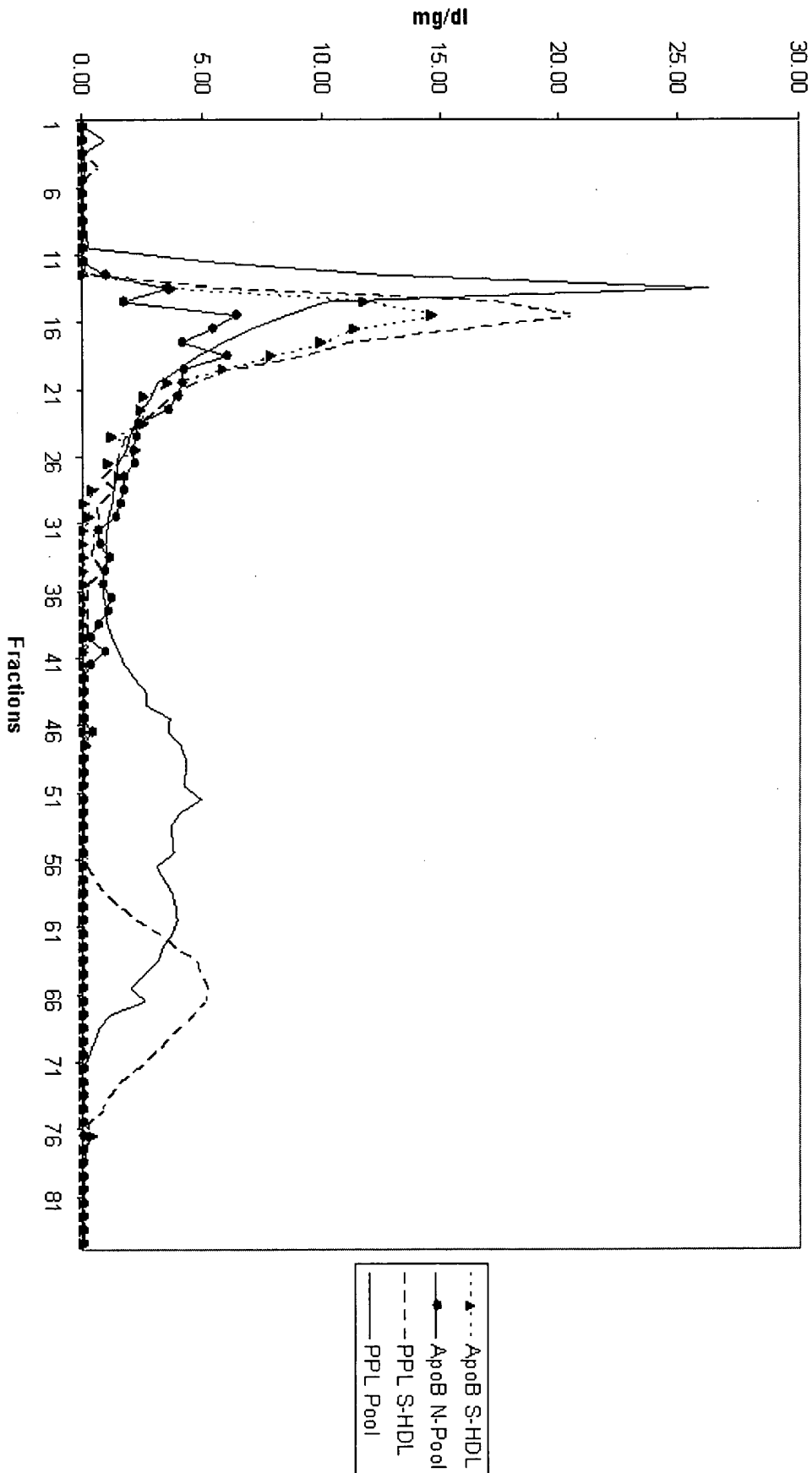


FIGURE 10

Effect of Solvent Treatment on Clinical Parameters

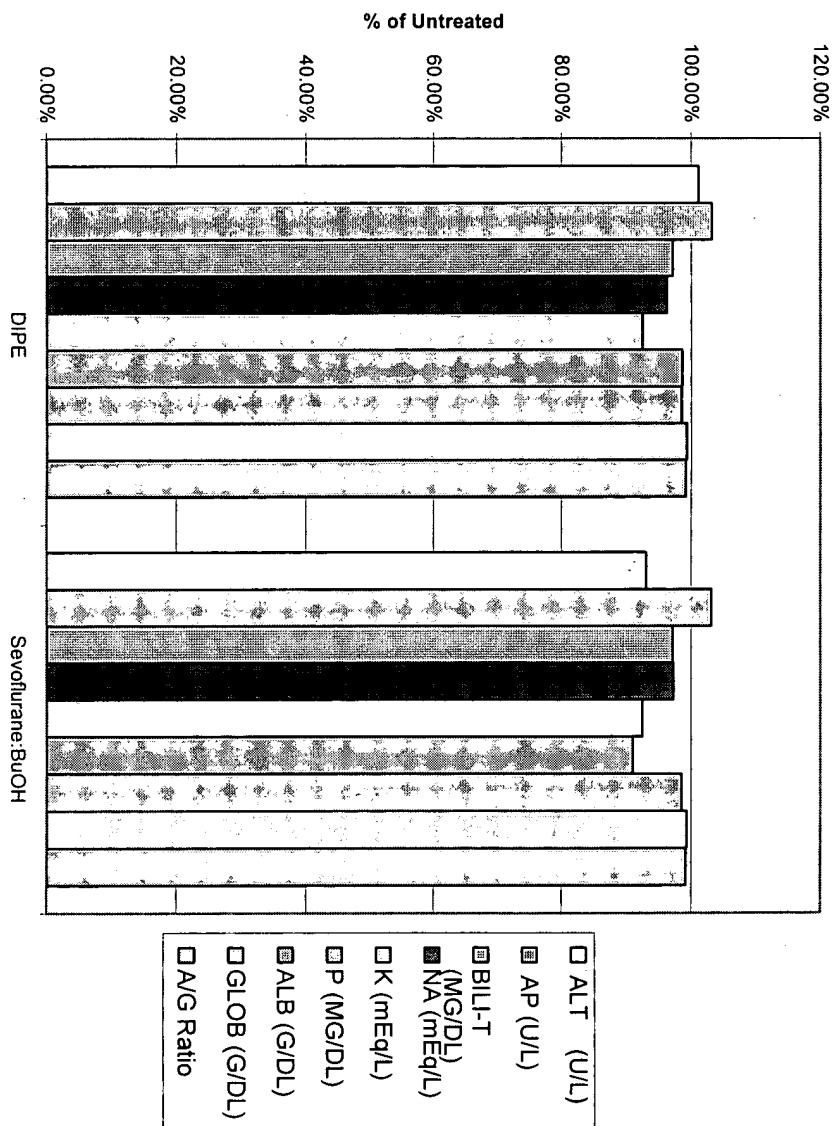


FIGURE 11
Superoxide 6 FPLC Profile of
Normal Plasma

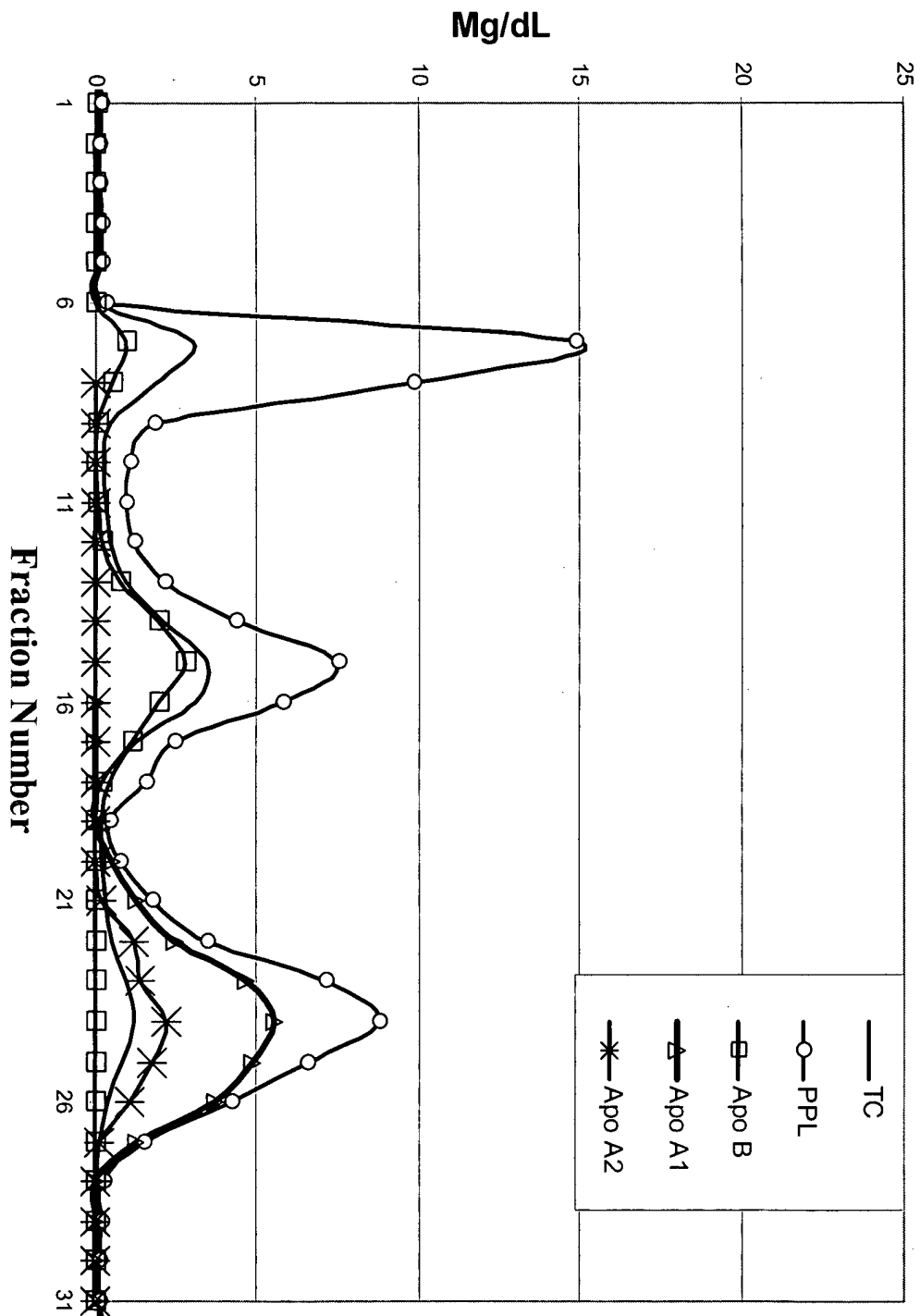


FIGURE 12
Superose 6 FPLC Profile of Normal Plasma
Treated with 100% DIPE

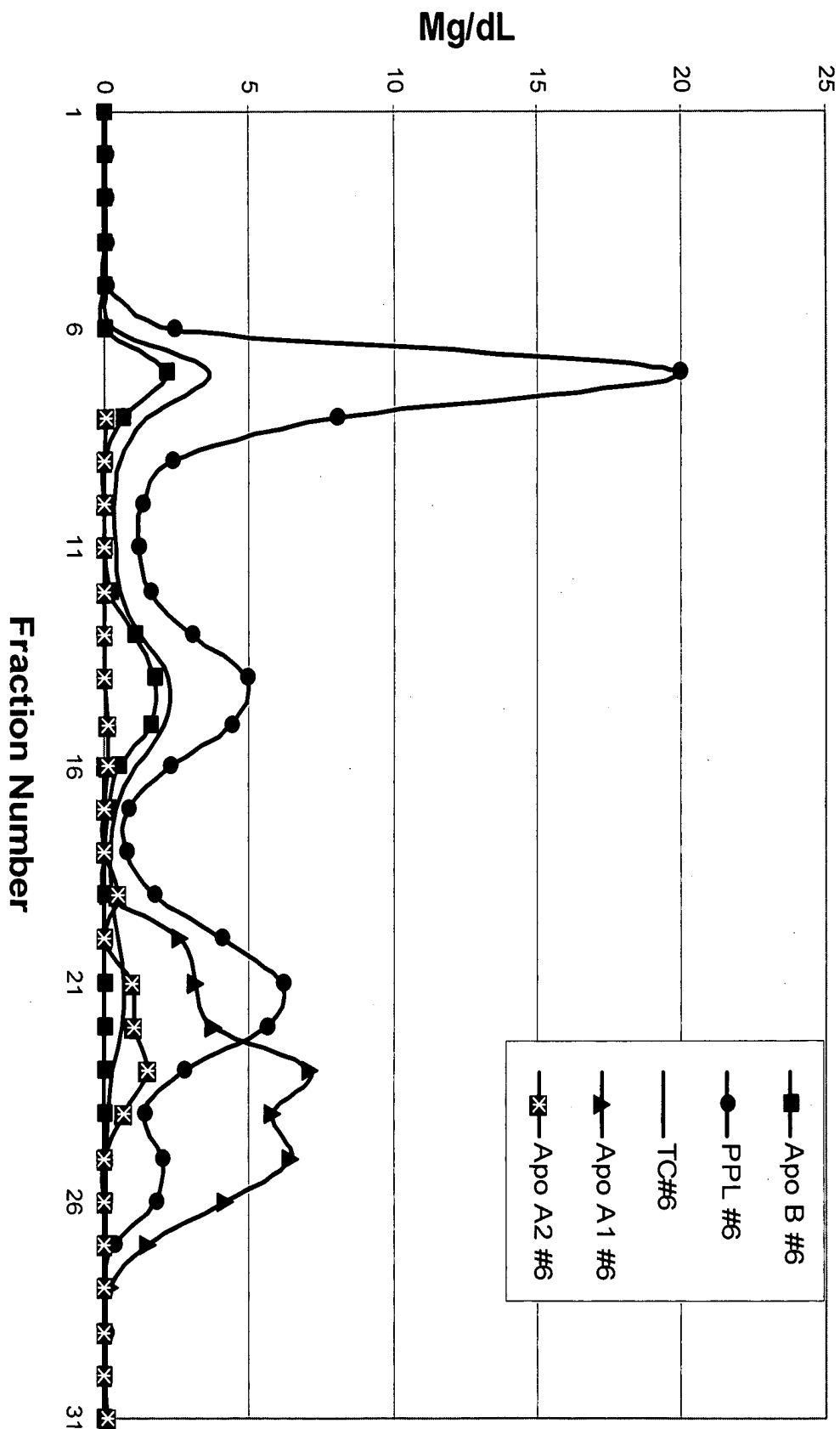


FIGURE 13
Superose 6 FPLC Profile of Normal Plasma Treated with a Solvent Ratio of 95:5
Sevoflurane to n-Butanol

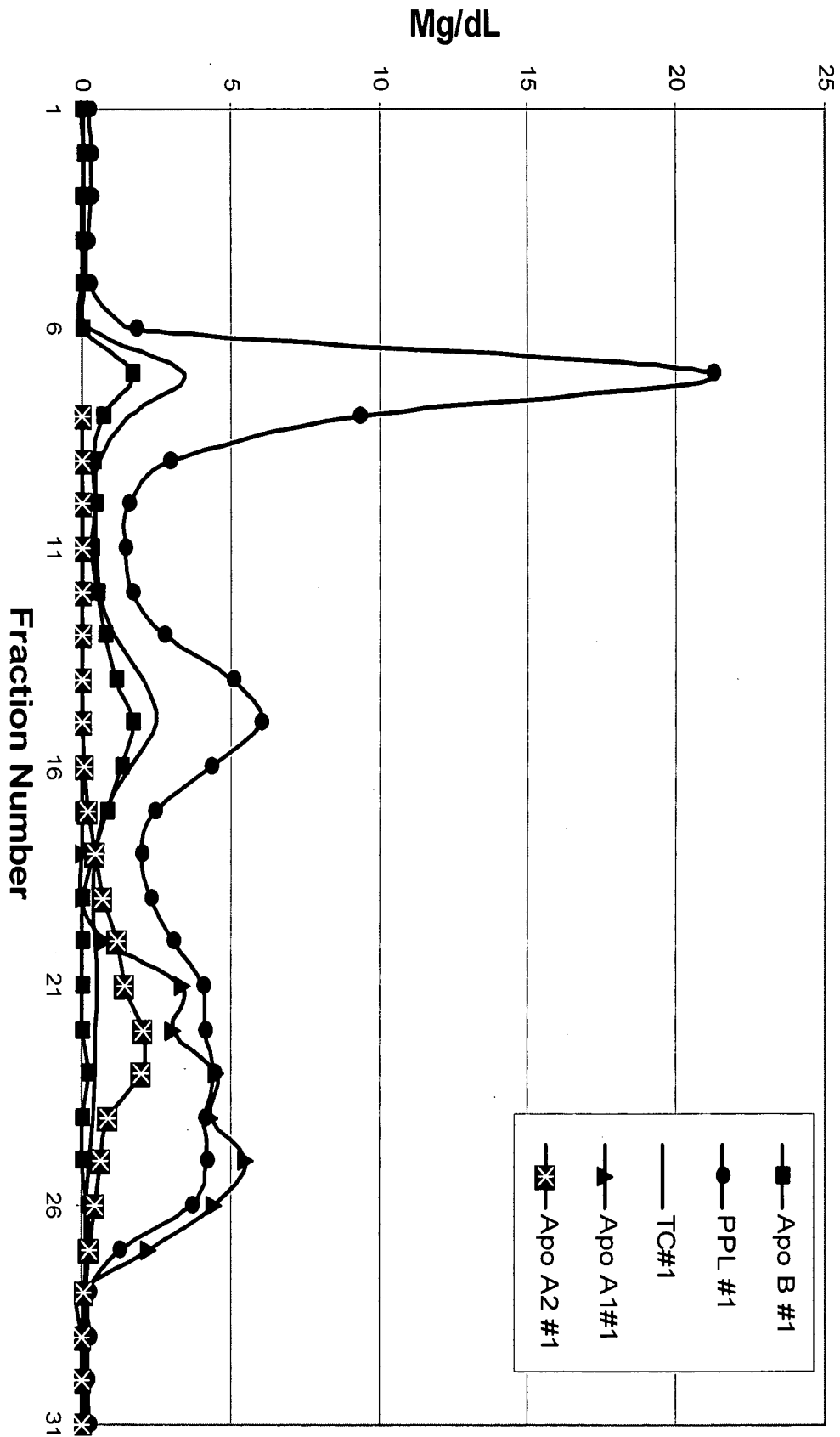


FIGURE 14
Superose 6 FPLC Profile of Normal Plasma Treated with a Solvent
Ratio of 75:25 DIPE to n-Butanol

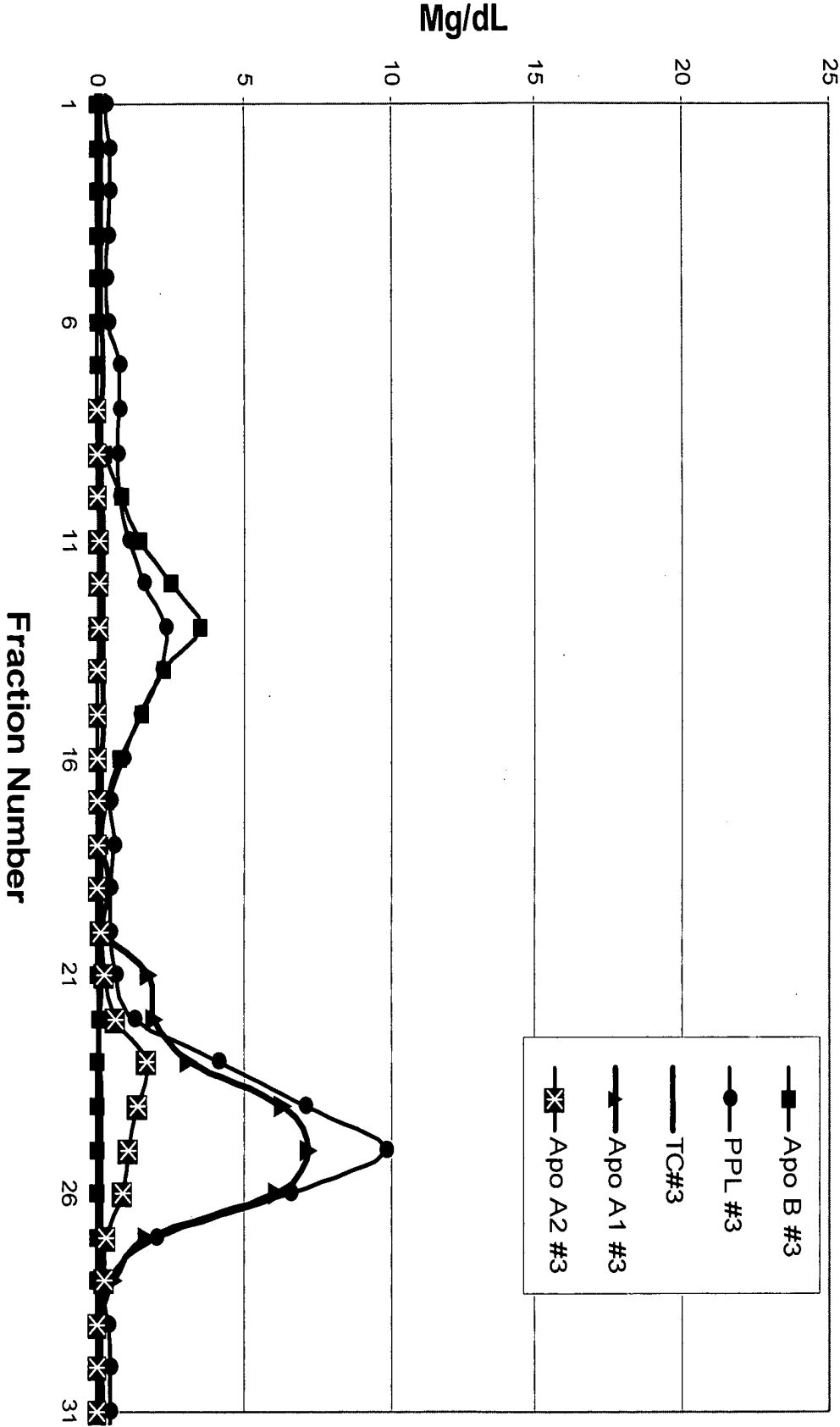


FIGURE 15
Superose 6 FPLC Profile of Normal Plasma Treated with a
Solvent Ratio of 95:5 DIPE to n-Butanol

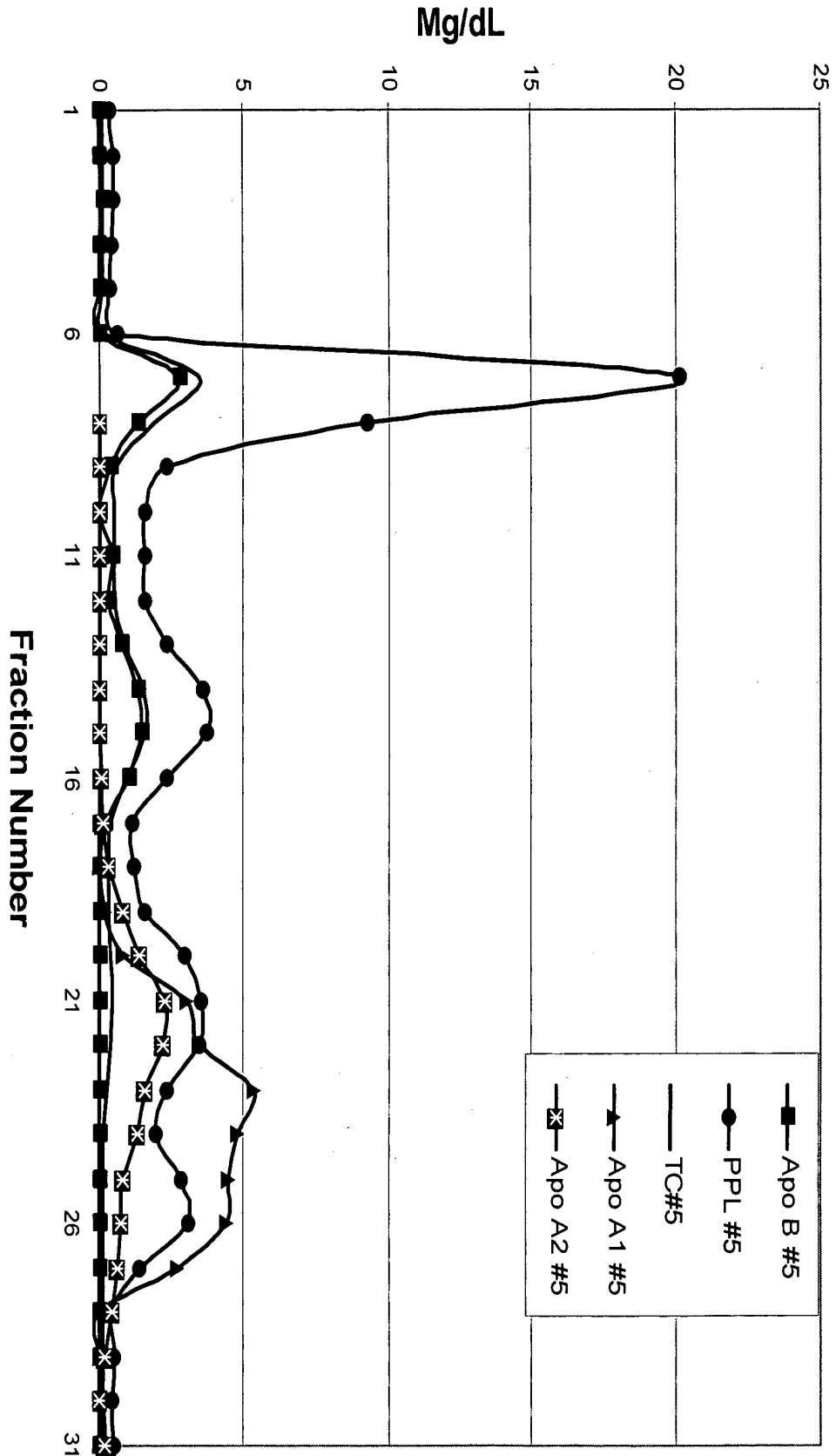


FIGURE 16

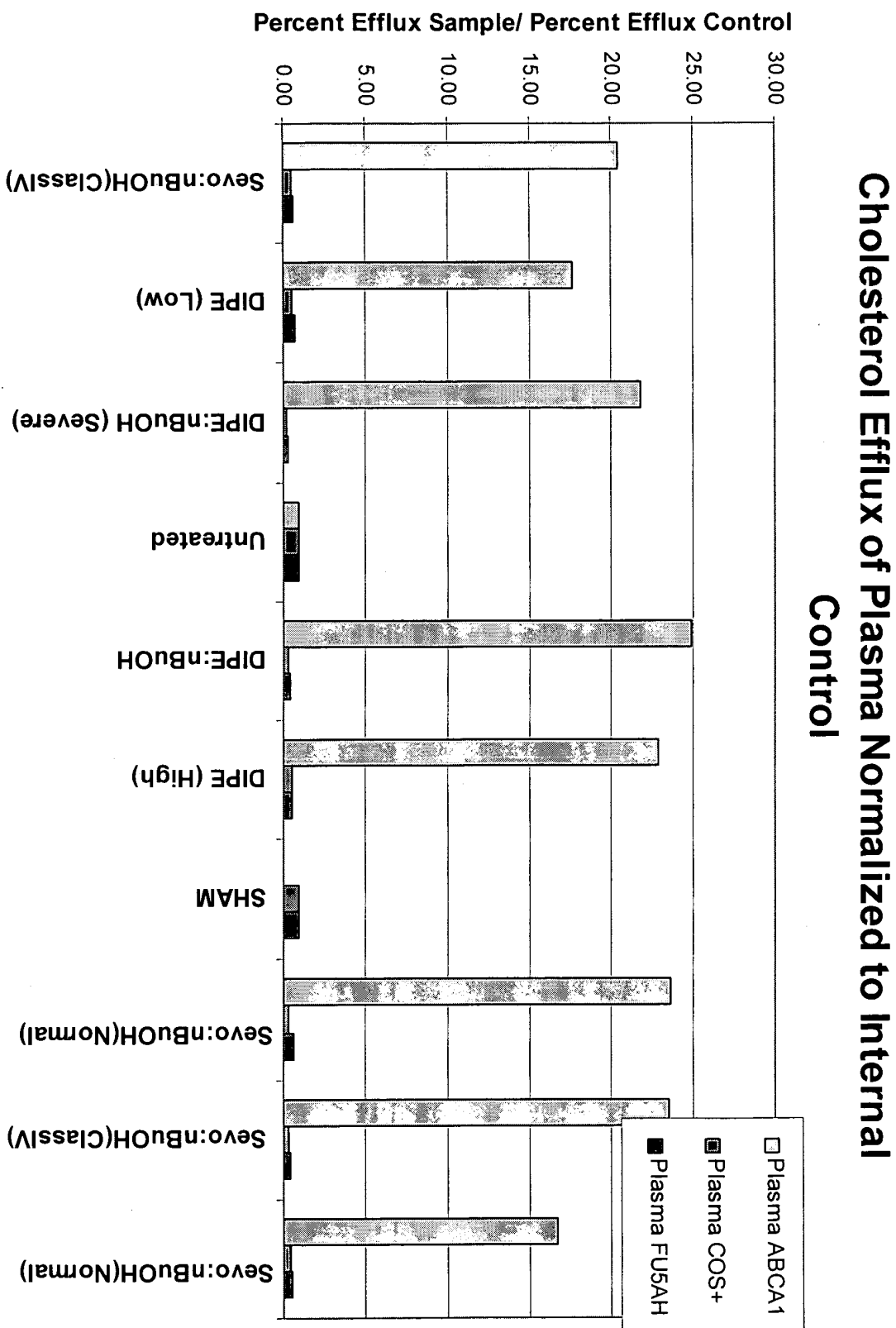


FIGURE 17

ApoA-I-containing HDL subspecies determined by 3-16% native PAGE, immunoblot, and image analyses

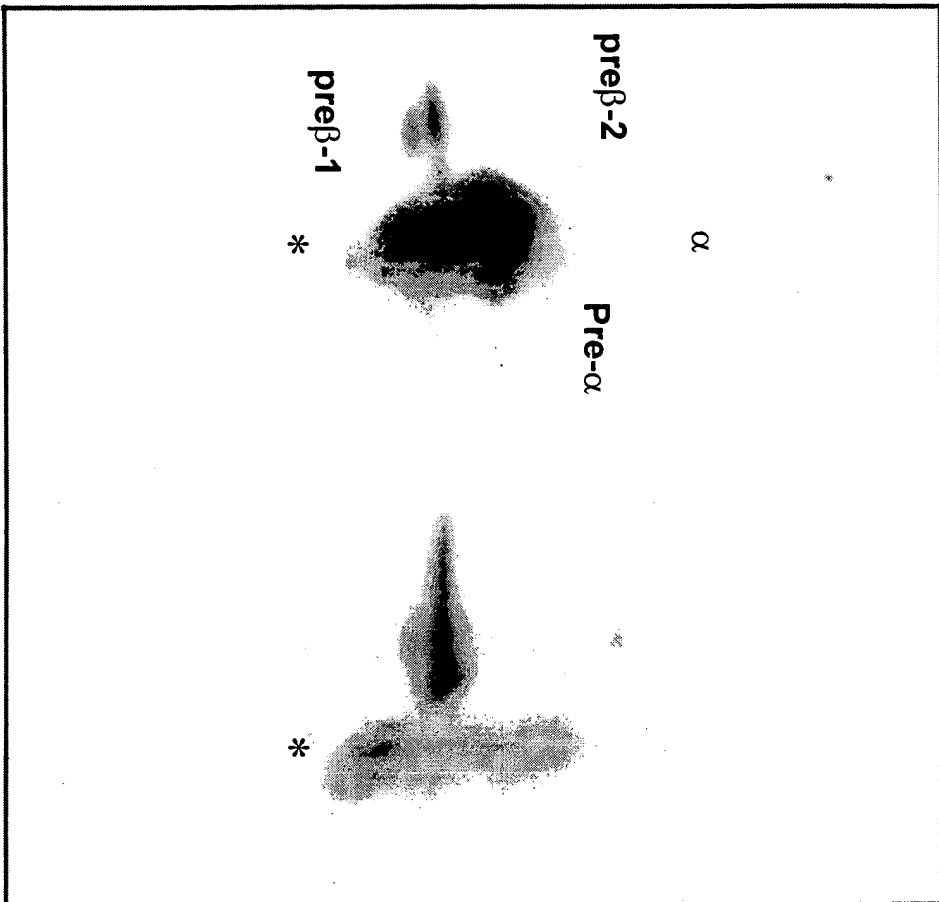


FIGURE 18

ApoA-I-containing HDL subspecies determined by 3-16% native PAGE, immunoblot, and image analyses

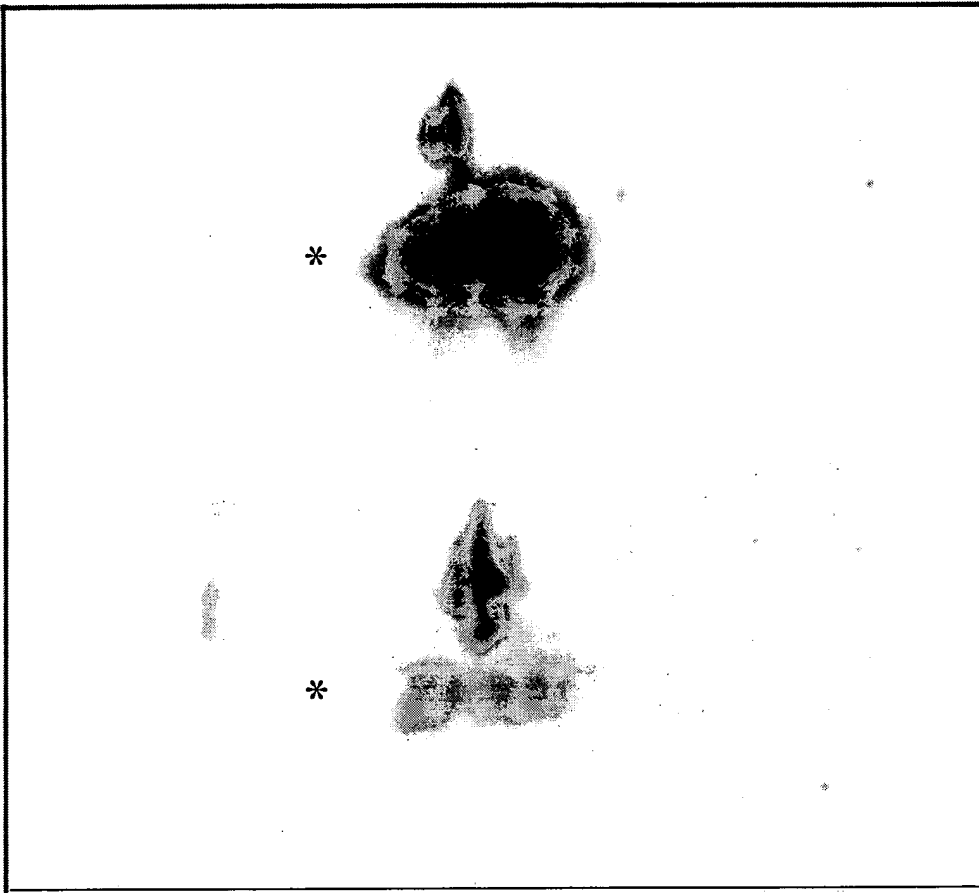
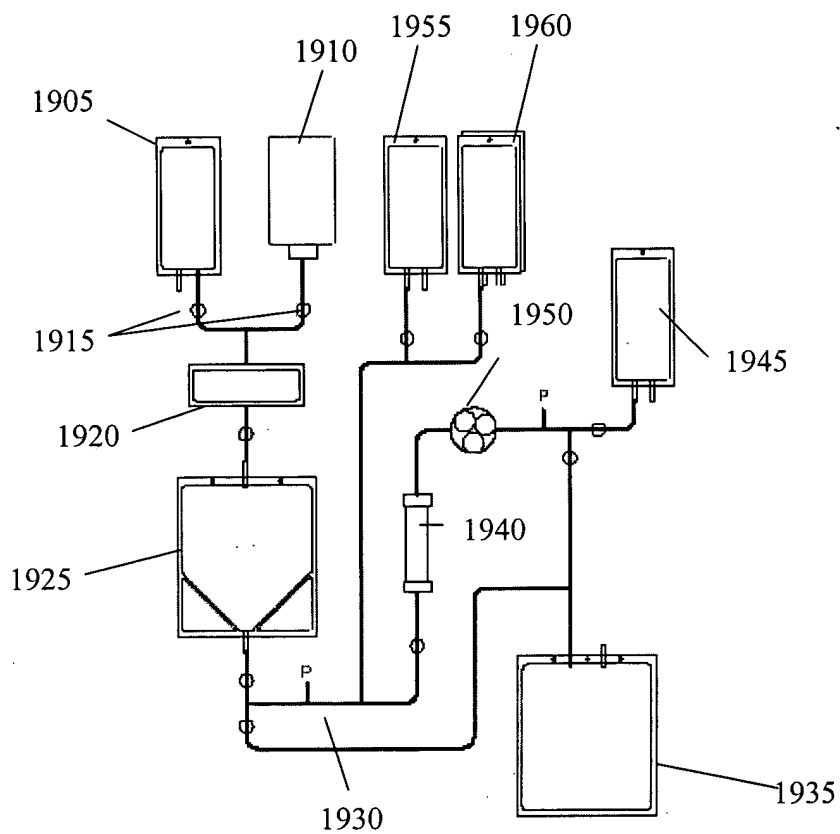


FIGURE 19



1900

FIGURE 20

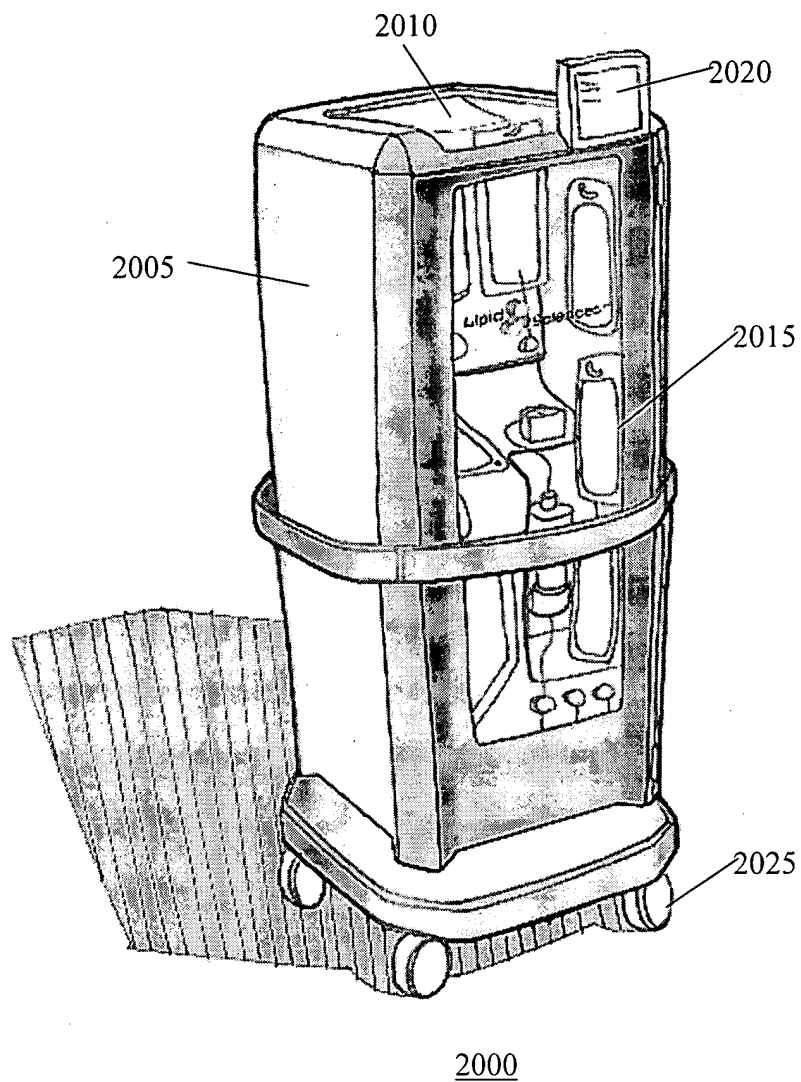


FIGURE 21

